L	Hits	Search Text	DB	Time stamp
Number 1	19	(US-6616700-\$ or US-6253366-\$ or	USPAT;	2004/06/02
_		US-6170081-\$ or US-6209124-\$ or	US-PGPUB;	15:17
		US-6584507-\$ or US-6675353-\$ or	DERWENT	
	j	US-6598219-\$ or US-6421821-\$ or		
		US-6618856-\$ or US-5991533-\$ or		
		US-5230061-\$ or US-6240335-\$ or		
	į	US-6167406-\$).did. or (US-20030121000-\$ or US-20020156814-\$ or US-20020023110-\$		
		or US-20040095237-\$).did. or		
		(US-6725426-\$ or US-6550054-\$).did.		
4	5	(() = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0 =	USPAT;	2004/06/02
		US-6170081-\$ or US-6209124-\$ or US-6584507-\$ or US-6675353-\$ or	US-PGPUB;	16:16
		US-6598219-\$ or US-6421821-\$ or	EPO; JPO; DERWENT;	
		US-6618856-\$ or US-5991533-\$ or	IBM TDB	
		US-5230061-\$ or US-6240335-\$ or	_	
		US-6167406-\$).did. or (US-20030121000-\$		
		or US-20020156814-\$ or US-20020023110-\$		
		or US-20040095237-\$).did. or (US-6725426-\$ or US-6550054-\$).did.) and		
		((mail near4 message) or Email)		
5	7077	((717/105,108,109,114,135) or	USPAT;	2004/06/02
		(715/500.1,513,514) or (709/229) or	US-PGPUB;	16:19
		(707/102) or (700/230)).CCLS.	EPO; JPO; DERWENT;	
			IBM TDB	
6	7189	((717/104,105,108,109,114,135) or	USPAT;	2004/06/02
		(715/500.1,513,514) or (709/229) or	US-PGPUB;	16:19
		(707/102) or (700/230)).CCLS.	EPO; JPO;	
]		DERWENT;	
-	1812	(@ad<=20000324 or @rlad<=20000324) and	USPAT;	2004/06/01
		(convert\$4 near3 ((declarative or	US-PGPUB;	10:29
		definition or control or metadata) adj5 (EPO; JPO;	
		code or ((programming or automation) adj2 language))))	DERWENT;	
_	89	1 3 3	USPAT;	2004/06/01
		(convert\$4 near3 ((declarative or	US-PGPUB;	10:21
		definition or automation or metadata)	EPO; JPO;	
		adj5 (code or ((programming or control)	DERWENT;	
_	8	adj2 language)))) ((@ad<=20000324 or @rlad<=20000324) and	USPAT;	2004/06/01
		(convert\$4 near3 ((declarative or	US-PGPUB;	10:22
		definition or control or metadata) adj5 (EPO; JPO;	
		code or ((programming or automation) adj2	DERWENT;	
		language))))) and (XML or (markup adj2 (language or file or document)))	IBM_TDB	
_	4		USPAT;	2004/06/01
		(convert\$4 near3 ((declarative or	US-PGPUB;	10:22
		definition or automation or metadata)	EPO; JPO;	
]		adj5 (code or ((programming or control)	DERWENT;	
<u> </u>		adj2 language))))) and (XML or (markup adj2 (language or file or document)))	IBM_TDB	
-	3		USPAT;	2004/06/01
		(convert\$4 near3 ((declarative or	US-PGPUB;	12:10
		definition or control or metadata) adj5 (EPO; JPO;	
		code or ((programming or automation) adj2 language))))) and (XML or (markup adj2	DERWENT;	
		(language or file or document)))) and	TDFI_IDD	
		(((@ad<=20000324 or @rlad<=20000324) and		
		(convert\$4 near3 ((declarative or		
		definition or automation or metadata)		
		adj5 (code or ((programming or control) adj2 language))))) and (XML or (markup		
		adj2 (language or file or document))))		
-	6	((translat\$4 or convert\$4) near3 (model\$4	USPAT;	2004/06/01
		adj3 (language or data or	US-PGPUB;	10:27
		representation))) near6 (markup or XML or (tagged adj3 language))	EPO; JPO; DERWENT;	
		(cayyea aajo rangaaye/)	IBM TDB	
	<u> </u>	t		

Search History

6/2/04 4:20:37 PM

-	34	((translat\$4 or convert\$4) near3 (chart	USPAT;	2004/06/01
		or flowchart or diagram or ("ladder	US-PGPUB;	12:32
		logic"))) near6 (markup or XML or (tagged adj3 language))	EPO; JPO; DERWENT;	
		(tagged adjo ranguage)	IBM TDB	
_	3	((((translat\$4 or convert\$4) near3	USPAT;	2004/06/01
		(model\$4 adj3 (language or data or	US-PGPUB;	10:30
		representation))) near6 (markup or XML or	EPO; JPO;	
		(tagged adj3 language))) or (((translat\$4	DERWENT;	
		or convert\$4) near3 (chart or flowchart	IBM_TDB	
	1	or diagram or ("ladder logic"))) near6		
		(markup or XML or (tagged adj3 language)))) and (@ad<=20000324 or		
		@rlad<=20000324) and (graphical or		
		declarative or CASE) near6 programming)		
_	34	1	USPAT;	2004/06/01
		or flowchart or diagram or ("ladder	US-PGPUB;	12:10
		logic"))) near6 (markup or XML or	EPO; JPO;	
		(tagged adj3 language))	DERWENT;	
<u>_</u>	7	///translaté/ or converté/\ near? /chart	IBM_TDB	2004/06/01
_	′	(((translat\$4 or convert\$4) near3 (chart or flowchart or diagram or ("ladder	USPAT; US-PGPUB;	2004/06/01 12:32
		logic"))) near6 (markup or XML or	EPO; JPO;	12.52
	İ	(tagged adj3 language))) and	DERWENT;	
		(@ad<=20000324 or @rlad<=20000324)	IBM_TDB	
–	2662	((software or Case or model\$4) adj2	USPAT;	2004/06/01
	1	(develop\$5 or automat\$5)) near3 (package	US-PGPUB;	12:14
		or tool or framework or interface)	EPO; JPO;	
			DERWENT;	
_	350	((convert\$5 or transform\$5 or translat\$4)	IBM_TDB USPAT;	2004/06/01
		adj3 (XML or markup)) and (@ad<=20000324	US-PGPUB;	12:16
		or @rlad<=20000324)	EPO; JPO;	
			DERWENT;	
	_		IBM_TDB	
_	5	(((software or Case or model\$4) adj2	USPAT;	2004/06/01
		(develop\$5 or automat\$5)) near3 (package	US-PGPUB;	12:16
		or tool or framework or interface)) and (((convert\$5 or transform\$5 or	EPO; JPO; DERWENT;	
		translat\$4) adj3 (XML or markup)) and	IBM TDB	
		(@ad<=20000324 or @rlad<=20000324))		
_	34	((translat\$4 or convert\$4) near3 (chart	USPAT;	2004/06/01
		or flowchart or diagram or ("ladder	US-PGPUB;	12:32
		logic"))) near6 (markup or XML or	EPO; JPO;	
		(tagged adj3 language))	DERWENT;	
	7	(((translat\$4 or convert\$4) near3 (chart	IBM_TDB USPAT;	2004/06/01
	′	or flowchart or diagram or ("ladder	US-PGPUB;	13:07
		logic"))) near6 (markup or XML or	EPO; JPO;	
		(tagged adj3 language))) and	DERWENT;	
		((@ad<=20000324 or @rlad<=20000324) or	IBM_TDB	
		@pn <> "0")		0004/05/55
_	0	, , g., = = , g = g -, g -, ,	USPAT;	2004/06/01
		XML adj2 format)	US-PGPUB; EPO; JPO;	13:05
			DERWENT;	
			IBM TDB	
<u></u>	0	((high-level adj2 definition) adj2	USPAT;	2004/06/01
		language) near5 (XML adj2 format)	US-PGPUB;	13:06
			EPO; JPO;	
	1		DERWENT;	
_	5	((specification or definition) adj2	IBM_TDB USPAT;	2004/06/01
		(language or diagram or graph)) near5 (US-PGPUB;	13:07
		XML adj2 format)	EPO; JPO;	
			DERWENT;	
	_		IBM_TDB	
-	0	(((specification or definition) near4	USPAT;	2004/06/01
		(language or diagram or graph)) near5 (XML adj2 format)) and ((@ad<=20000324 or	US-PGPUB; EPO; JPO;	13:09
		@rlad<=20000324) or @pn <> " ")	DERWENT;	
			IBM TDB	
			A	

_	0	(((specification or definition) near4	USPAT;	2004/06/01
		(language or diagram or graph)) near5 (US-PGPUB;	14:10
		XML adj2 format)) and ((@ad<=20000324 or	EPO; JPO;	
		@rlad<=20000324))	DERWENT;	
	İ		IBM TDB	
 -	15	((specification or definition) near4	USPAT;	2004/06/01
·		(language or diagram or graph)) near5 (US-PGPUB;	13:45
		XML adj2 format)	EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	2	("6,209,124").PN.	USPAT;	2004/06/01
	_	(0,200,220 ,00000	US-PGPUB;	13:56
		•	EPO; JPO;	10:00
			DERWENT;	
			IBM TDB	
<u>_</u>	13	6209124.URPN.	USPAT	2004/06/01
	13	0203124.0KIN.	ODIAL	13:48
	5	("6190011" "6200124" "6266024"	11CD 7 TO	
-	3	, , , , , , , , , , , , , , , , , , , ,	USPAT	2004/06/01
	1.2	"6418448" "6584507").PN.	II.C.D.D.E.	13:51
–	13	1 , , , , , , , , , , , , , , , , , , ,	USPAT	2004/06/01
		"5841972" "5859978" "5893118" "6888888" "6886888"		13:55
		"6002871" "6006035" "6052719"		
		"6073172" "6094679" "6134549"		
		"6449642" "2001/0044839").PN.		
-	2		USPAT;	2004/06/01
		"5841972" "5859978" "5893118"	US-PGPUB;	14:07
		"6002871" "6006035" "6052719"	EPO; JPO;	
		"6073172" "6094679" "6134549"	DERWENT;	
		"6449642" "2001/0044839").PN.) and	IBM_TDB	
		(XML or markup)	_	
_	0	(software adj3 (specification or modeling	USPAT;	2004/06/01
		or design)) near4 ("in XML" near3 (format	US-PGPUB;	14:08
		or form or document or representation or	EPO; JPO;	
		file or view))	DERWENT;	
		,,	IBM TDB	
<u>_</u>	1	(software adj3 (specification or modeling	USPAT;	2004/06/01
	_	or design)) near4 (("in XML" or markup)	US-PGPUB;	14:10
		near3 (format or form or document or	EPO; JPO;	
		representation or file or view))	DERWENT;	1
		l representation of file of view,,	IBM TDB	
 _	7	(software adj3 (specification or modeling	USPAT;	2004/06/01
	/	or design)) near4 (("XML" or markup)	US-PGPUB;	14:10
			· ·	14.10
		near3 (format or form or document or	EPO; JPO;]
		representation or file or view))	DERWENT;]
	3	//softunna add? /amagification or	IBM_TDB	2004/06/01
_	3		USPAT;	2004/06/01
		modeling or design)) near4 (("XML" or	US-PGPUB;	14:17
		markup) near3 (format or form or document	EPO; JPO;]
		or representation or file or view))) and	DERWENT;	1
		((@ad<=20000324 or @rlad<=20000324))	IBM_TDB	1 0004/05/55
_	6842	((flow adj chart) or flowchart) and XML	USPAT;	2004/06/01
İ			US-PGPUB;	14:17
			EPO; JPO;	
]			DERWENT;	
			IBM_TDB	
-	39	(((flow adj chart) or flowchart) same	USPAT;	2004/06/01
		XML).ab.	US-PGPUB;	14:24
			EPO; JPO;]
]			DERWENT;	
			IBM_TDB	
-	8	((((flow adj chart) or flowchart) same	USPAT;	2004/06/01
		XML).ab.) and ((@ad<=20000324 or	US-PGPUB;	15:43
		@rlad<=20000324))	EPO; JPO;	
			DERWENT;	1
			IBM TDB	
_	2	(((flow adj chart) or flowchart) same	USPAT;	2004/06/01
		XML).clm.	US-PGPUB;	14:21
			EPO; JPO;	
			DERWENT;	
	- U		IBM TDB	
<u> </u>	1	<u> </u>	1 1011 100	<u></u>

-	31	((((flow adj chart) or flowchart) same	USPAT;	2004/06/01
1		XML).ab.) not ((((flow adj chart) or	US-PGPUB;	14:24
		flowchart) same XML).ab.) and	EPO; JPO;	
		((@ad<=20000324 or @rlad<=20000324)))	DERWENT; IBM TDB	
1_	26	(((((flow adj chart) or flowchart) same	USPAT;	2004/06/01
	20	XML).ab.) not ((((flow adj chart) or	US-PGPUB;	15:27
		flowchart) same XML).ab.) and	EPO; JPO;	13.27
		((@ad<=20000324 or @rlad<=20000324))))	DERWENT;	
		and (flowchart and XML).ab.	IBM TDB	
_	2	· ·	USPAT;	2004/06/01
		(develop\$6 or design or model\$4)) and	US-PGPUB;	15:42
		((hierarchical adj3 tree) near8 (buil\$5	EPO; JPO;	
		near4 (XML or markup)))	DERWENT;	
			IBM_TDB	
-	1	((specification near6 tree) near8 (USPAT;	2004/06/01
		buil\$5 near4 (XML or markup)))	US-PGPUB;	15:32
			EPO; JPO;	
			DERWENT;	
	3	///application on coftragel manual	IBM_TDB	2004/06/01
-		(((application or software) near4 (develop\$6 or design or model\$4)) and	USPAT; US-PGPUB;	2004/06/01 15:32
		((hierarchical adj3 tree) near8 (buil\$5	EPO; JPO;	10.04
		near4 (XML or markup)))) or (DERWENT;	
		((specification near6 tree) near8 (IBM TDB	
		buil\$5 near4 (XML or markup))))]
_	5	(ladder adj2 (logic or design)) same (XML	USPAT;	2004/06/01
		or UML)	US-PGPUB;	15:45
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	12	(ladder adj2 (logic or design)) and (XML	USPAT;	2004/06/01
		or UML)	US-PGPUB;	15:43
			EPO; JPO;	
			DERWENT;	
		//] = d d a a a d d d d d d a d a a	IBM_TDB	2004/06/01
-	2	((ladder adj2 (logic or design)) and (XML or UML)) and ((@ad<=20000324 or	USPAT; US-PGPUB;	2004/06/01 15:50
		@rlad<=20000324 01	EPO; JPO;	15.50
		GIIAU\	DERWENT;	
			IBM TDB	
_	28	(ladder adj2 (logic or design or diagram	USPAT;	2004/06/01
		or model or circuit)) and (XML or UML)	US-PGPUB;	15:50
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	3	((ladder adj2 (logic or design or diagram	USPAT;	2004/06/01
		or model or circuit)) and (XML or UML))	US-PGPUB;	15:46
		and ((@ad<=20000324 or @rlad<=20000324))	EPO; JPO;	
			DERWENT;	
_	25	(ladder adj2 (logic or design or diagram	IBM_TDB USPAT;	2004/06/01
	23	or model or circuit or programming)) and	US-PGPUB;	15:53
		(XML or UML and (modeling near3 tool))	EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	2		USPĀT;	2004/06/01
		or model or circuit or programming)) and	US-PGPUB;	15:54
		(XML or UML and (modeling near3 tool)))	EPO; JPO;	
		and ((@ad<=20000324 or @rlad<=20000324))	DERWENT;	
			IBM_TDB	0004/05/55
-	70		USPAT;	2004/06/01
		or model or circuit or programming)) and	US-PGPUB;	16:04
		(XML or UML or ((modeling or definition)	EPO; JPO;	
		near3 (tool or language)))	DERWENT; IBM TDB	
_	41	((ladder adj2 (logic or design or diagram	USPAT;	2004/06/01
		or model or circuit or programming)) and	US-PGPUB;	16:04
		(XML or UML or ((modeling or definition)	EPO; JPO;	
		near3 (tool or language)))) and	DERWENT;	
		((@ad<=20000324 or @rlad<=20000324))	IBM TDB	

			,	·
_	1	(((ladder adj2 (logic or design or	USPAT;	2004/06/01
		diagram or model or circuit or	US-PGPUB;	15:56
		programming)) and (XML or UML or (EPO; JPO;	
		(modeling or definition) near3 (tool or	DERWENT;	
		language)))) and ((@ad<=20000324 or	IBM_TDB	
		@rlad<=20000324))) and (UML or Unified		
_	18	adj2 language)	IICDAM.	2004/06/01
_		(((ladder adj2 (logic or design or diagram or model or circuit or	USPAT; US-PGPUB;	2004/06/01 16:04
		programming)) and (XML or UML or (EPO; JPO;	10.04
		(modeling or definition) near3 (tool or	DERWENT;	
		language)))) and ((@ad<=20000324 or	IBM TDB	
		@rlad<=20000324))) and (model\$3 near5	12	
		(specification or metadata or language))		
-	11	_	USPAT;	2004/06/01
		diagram or model or circuit or	US-PGPUB;	15:59
		programming)) and (XML or UML or (EPO; JPO;	
		(modeling or definition) near3 (tool or	DERWENT;	
		language)))) and ((@ad<=20000324 or	IBM TDB	
		@rlad<=20000324))) and (model\$3 near5		
		(specification or metadata or language)))		
		and (XML or markup)		
-	78	(ladder adj2 (logic or design or diagram	USPAT;	2004/06/01
		or model or circuit or programming)) and	US-PGPUB;	16:04
		(markup or ((modeling or definition)	EPO; JPO;	
		near3 (tool or language)))	DERWENT;	
	[//154455	IBM_TDB	2004/06/03
-	54	1	USPAT;	2004/06/01
		or model or circuit or programming)) and	US-PGPUB;	16:42
		(markup or ((modeling or definition) near3 (tool or language)))) and	EPO; JPO; DERWENT;	
		((@ad<=20000324 or @rlad<=20000324))	IBM TDB	
	18	(((ladder adj2 (logic or design or	USPAT;	2004/06/01
		diagram or model or circuit or	US-PGPUB;	16:04
		programming)) and (markup or ((modeling	EPO; JPO;	10.04
		or definition) near3 (tool or language))	DERWENT;	
)) and ((@ad<=20000324 or	IBM TDB	
		@rlad<=20000324))) and (model\$3 near5		
		(specification or metadata or language))		
_	17	(US-6616700-\$ or US-6170081-\$ or	USPAT;	2004/06/01
		US-6253366-\$ or US-6209124-\$ or	US-PGPUB;	16:37
		US-6584507-\$ or US-6598219-\$ or	DERWENT	
		US-6675353-\$ or US-6421821-\$ or		
		US-6618856-\$ or US-5991533-\$ or		
		US-5230061-\$).did. or (US-20030121000-\$		
	,	or US-20020023110-\$ or US-20020156814-\$		
		or US-20040095237-\$).did. or		
_	17	(US-6725426-\$ or US-6550054-\$).did.	TICDAM.	2004/06/01
	'	automation and industrial and (ladder adj2 logic) and modeling	USPAT; US-PGPUB;	2004/06/01 16:38
		adia rogre) and moderring	EPO; JPO;	10.30
			DERWENT;	
-			IBM TDB	
-	15	(automation and industrial and (ladder	USPAT;	2004/06/01
		adj2 logic) and modeling) and	US-PGPUB;	16:39
	1	((@ad<=20000324 or @rlad<=20000324))	EPO; JPO;	
[DERWENT;	
			IBM_TDB	
-	6	((automation and industrial and (ladder	USPĀT;	2004/06/01
	!	adj2 logic) and modeling) and	US-PGPUB;	16:41
}		((@ad<=20000324 or @rlad<=20000324))) and	EPO; JPO;	
ļ		(chart or diagram) and ((specification or	DERWENT;	
	_	modeling) near2 language)	IBM_TDB	
-	9	UML and PLC and modeling	USPAT;	2004/06/01
			US-PGPUB;	16:41
			EPO; JPO;	
			DERWENT;	
L	<u> </u>	<u> </u>	IBM TDB	

-	3	(UML and PLC and modeling) and	USPAT;	2004/06/01
		((@ad<=20000324 or @rlad<=20000324))	US-PGPUB;	16:42
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	0	(((automation adj3 control) or (PLC and	USPAT;	2004/06/02
		model\$4)) and UML).ab. or (((PLC and	US-PGPUB;	08:24
		model\$4) or (automation adj3 control))	EPO; JPO;	
		and UML).clm.	DERWENT;	
			IBM TDB	
_	0	(((automation adj3 control) or (PLC and	USPAT;	2004/06/02
		model\$4)) and ("mdl" or "Unified	US-PGPUB;	08:25
!		Modeling")).ab. or (((PLC and model\$4)	EPO; JPO;	
		or (automation adj3 control)) and ("mdl"	DERWENT;	
ļ		or "Unified Modeling")).clm.	IBM TDB	
<u> </u>	2	(((automation adj3 control) or (PLC and	USPAT;	2004/06/02
	["	model\$4)) and ("mdl" or "Unified	US-PGPUB;	08:26
•				00.20
		Modeling")	EPO; JPO;	
		(specification or design)) or (visual	DERWENT;	
	10	near4 programming))	IBM_TDB	2004/06/02
_	I8	(US-6616700-\$ or US-6253366-\$ or	USPAT;	2004/06/02
		US-6170081-\$ or US-6209124-\$ or	US-PGPUB;	08:32
		US-6584507-\$ or US-6675353-\$ or	DERWENT	
		US-6598219-\$ or US-6421821-\$ or		
		US-6618856-\$ or US-5991533-\$ or		
		US-5230061-\$ or US-6240335-\$).did. or		
		(US-20030121000-\$ or US-20020156814-\$ or		
1	,	US-20020023110-\$ or		
		US-20040095237-\$).did. or (US-6725426-\$		
		or US-6550054-\$).did.		
_	1	((US-6616700-\$ or US-6253366-\$ or	USPAT;	2004/06/02
		US-6170081-\$ or US-6209124-\$ or	US-PGPUB;	08:33
		US-6584507-\$ or US-6675353-\$ or	EPO; JPO;	
		US-6598219-\$ or US-6421821-\$ or	DERWENT;	
		US-6618856-\$ or US-5991533-\$ or	IBM TDB	
		US-5230061-\$ or US-6240335-\$).did. or	_	
		(US-20030121000-\$ or US-20020156814-\$ or		
		US-20020023110-\$ or		
		US-20040095237-\$).did. or (US-6725426-\$		
		or US-6550054-\$).did.) and ActiveX		1
-	8	(markup and ActiveX and hypertext) and	USPAT;	2004/06/02
		PLC and (automation adj3 control) and	US-PGPUB;	08:36
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